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(54) **PYRIDINE COMPOUND**

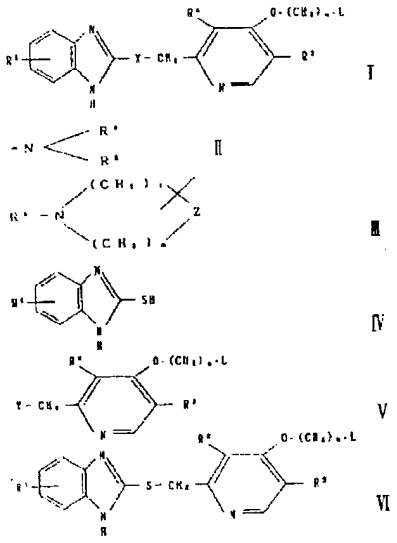
(57) Abstract:

NEW MATERIAL:A compound shown by formula I {R^1 is H, halogen, alkyl, alkoxy (carbonyl) or haloalkyl; x is S, SO or SO_2; R^2 and R^3 are H, halogen or alkyl; n is 0-8; L is group shown by formula II [R^4 is alkyl; R^5 is (substituted) heteroarylalkyl] or group shown by formula III [R^6 is (substituted) aralkyl; Z is methylene, O or S; l and m are 0-3]}.

EXAMPLE:
2-[3-Methyl-4-(1-benzyl-4-piperidyl)oxy-2-pyridyl]methylthio-1H- benzimidazole.

USE: An antiulcer, inhibitor of secretion of acid in the stomach, drug for diarrhea and an antibacterial agent against bacteria belonging to the genus Campylobacter.

PREPARATION: A compound shown by formula IV is reacted with a compound shown by formula V (Y is reaction active atom or group) to give a compound shown by formula VI, which is oxidized.



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